



(800) 800-5737



(866) 874-8070

Product Data:

Clear Armor Coat For Wood #10-18

Product Description

A premium quality, 100% acrylic, low sheen, fluid applied coating that forms a seamless membrane over bare porous substrates. Dries clear and provides a durable flexible finish. Resists salt spray, mildew and weathering.

Typical Uses

For industrial, commercial and residential use on weather exposed surfaces of all types of wood. For homes, condominiums, apartments, warehouses, commercial buildings, factories and chemical plants. Use on wood, wood shingles, roof tiles, wood siding and wood fencing as well as other substrates.

Product Advan-

* Product Versatility * Seals & Waterproofs * Dries Clear * Mildew Resistant
* Superior Durability * Flexible * Environmentally Safe * Non-Flammable * Low VOC

Color

Milky in Container / Dries Clear when Dry. Minimal Sheen

Physical Constants

Coating V.O.C.: 0.40 LB/GAL. - (48 G/L)
Solids: By Volume: 34.53% By Weight: 35.16%
Mil Film: Wet: 1.7 mils Dry: Minimal (Estimated at 220 sq.ft./gal.)
Vehicle: 100.0% Pigment: 0.0%
Flash Point: Non-Flammable

Coverage Rate

100-300 sq. ft. gallon (depends on roughness of surface)

Sold in

1-Gallon Cans
5-Gallon Pails
55-Gallon Drums



Envirosafe Manufacturing Corp.™

East Coast: 7634-B Progress * West Coast: 817 Benton Way
Melbourne, FL 32904 Wenatchee, WA 98801
(800) 800-5737 (509) 662-9204

Web Site

www.envirosafemfg.com
www.eco-wares.com

**Products that get the
job done!**

CLEAR ARMOR COAT FOR WOOD™ #10-18

SURFACE PREPARATION

Good surface preparation is essential. Surfaces to be coated should be clean and dry. Remove all paint, dirt, dust, oil, grease, mildew, rust, loose or cracked paint or other contamination by cleaning with Enviro-Clean Degreaser™ Rinse thoroughly & apply Trojan Beta-Z Wood Sealer™ Let dry 24 Hours before applying Clear Armor Coat Acrylic for Wood™

APPLICATION INSTRUCTIONS

1. Surface must be dry and free from dirt, dust, loose or cracked paint, oil, grease, mildew, rust or other contamination.

2. Apply with brush, roller, pump or airless sprayer.

3. Brush:

Use a good quality nylon brush.

Roller:

All purpose, good quality roller with 3/8" nap max. Avoid any excessive resreading or reworking. Apply an even coat in a criss-cross manner to obtain proper film thickness.

Pump Spray:

Spray an even coat and back-roll to work product into pores and insure good adhesion.

Airless Sprayer:

Use a unit with a min. of 2000 psi of pressure with a 0.011 - 0.013 spray tip. Avoid application outside when the weather is threatening and in late afternoon when there is a threat of moisture condensing on the wet coating.

4. Dry time @ 75 degrees Fahrenheit. To touch - 30 min. to 1 hr. Fully dry: 3 hrs. depending on conditions.

5. Clean all equipment immediately with warm soapy water.

LIMITATIONS

Apply in good weather when air and surface temperatures are above 45 deg. F and surface temperature is at least 5 deg. F above the Dew Point. For optimum application properties, materials should be between 70-100 deg. F prior to mixing and application. Maintain unused material in closed containers in protected storage at 40 - 100 deg. F

SAFETY: Safe storage, handling and use dictate that adequate health and safety precautions be observed with this product and any recommended thinner. User is specifically directed to consult the current Material Safety Data Sheet for this product as well as precautions contained on product labeling.

NOTICE: The technical data contained herein are true and accurate to the best of our knowledge. All products are offered and sold subject to ENVIROSAFE MANUFACTURING CORPORATION Standard Conditions of Sale. Published technical data and instructions are subject to change without prior notice.